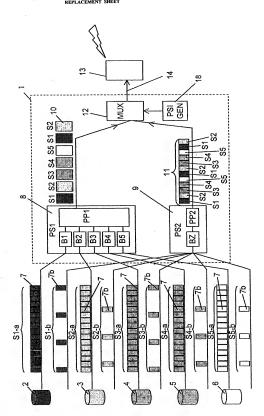
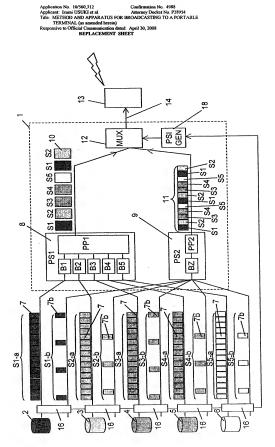
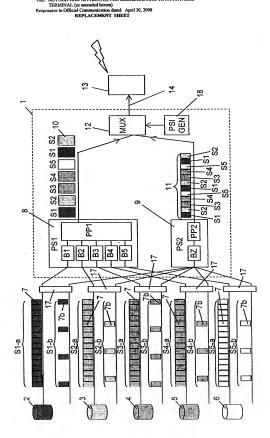
Fig.1



Application No. 10560,312 Confirmation No. 4988
Applicate: Issue USUIXI et al.
Title: METHOD AND APPARATUS FOR BROADCASTING TO A PORTABLE
TERMINAL (as amended herein)
TERMINAL (as amended herein)
Responsive to Official Communication dated. April 30, 2008
REFLACEMENT SHEET





Confirmation No. 4988 Attorney Docket No. P28954 BROADCASTING TO A PORTABLE

Application No. 10/560,312 Applicant: Izumi USUKI et al. Title: METHOD AND APPARATUS FOR

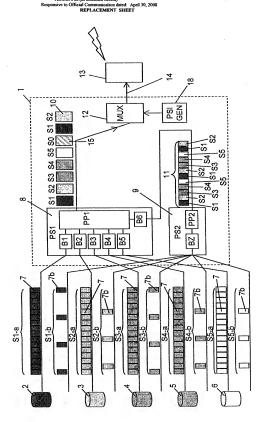
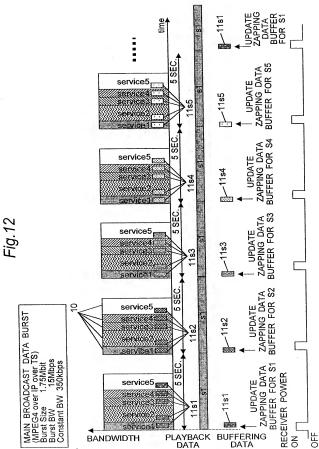


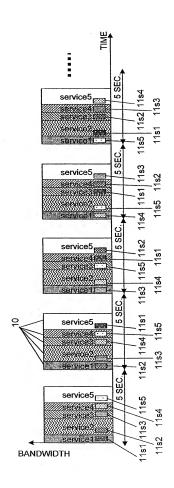
Fig.8





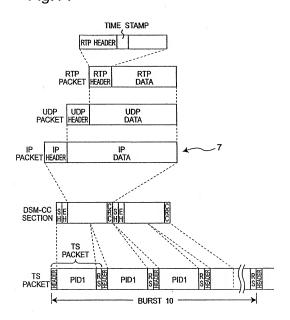
Application No. 100403.12 Conformation No. 49884
Application No. 100403.12 Annuary Debets No. 129894
Title: METHOD No. PRPANATURS POR BROADCASTING TO A PORTABLE
TREMANAL (as mended herein)
Respensive to Official Communication claret. April 30, 2008
REPLACEMENT SHEET.

Fig. 13



Application No. 10/56/312 Confirmation No. 4988
Applicate: Insul INSUE et al. Automotive Dotted No. E28954
TERMINAL (S. assanded heren')
TERMINAL (s. assanded heren')
Responsive to Official Communication dated. April 30, 2008
REPLACEMENT SHEET

Fig.14



Applienten No. 1904/92/12. Confirmation No. 4889. Applienten E. Juni 1914/16/14. Software Doctor No. 78994. This: METHON PRO-NATING FOR BROADCASTING TO A PORTABLE Responsive to Official Communication stack April 30, 2008

Fig. 15

PAT PMT CAT NIT PID2 PMT PID3 PID3 PID2 PID3 PID1 PID1 PMT PID2 PID2 PID2 PID3 PID3 PID2 PID2 PID2 PID2 PID2 Š 72 7 BURST ည **↓**∟